

AMENDMENTS TO THE SPECIFICATION:

Page 6, amend paragraph in lines 8-24 as:

In FIG.2A, there is a dispenser 211 for coating an adhesive material 213 on the surface of the CNT-FED structure. The method of the invention is not limited by the area size to be coated, and the adhesive material 213 is not only sticky but also impervious to the device. The adhesive material 213 may be a thermal adhesive such as a hot melt glue adhesives or a soluble material, an organic material, an inorganic material or a strippable material. FIG. 2B shows a step of melting the adhesive material 213. As the adhesive material 213 is heated, it will be soften and attached on the triode structure surface of the CNT-FED closely and uniformly. After the process of coating, melting and attaching the adhesive material 213 to the surface of device, the adhesive material 213 is lifted off from the surface of the CNT-FED, especially from the surface of the CNT electronic source 209 above the device as showed in FIG. 2C. For improving the luminosity and uniformity of the display panel as the electronics impact the fluorescent screen on the anode plate, the step of lifting the adhesive material off can remove the impurity, which affects the electronics emission, from the surface of the CNTs, and increase the number of carbon nanotubes exposed on the triode structure device.